

In

## UNITED STATES PATENT AND TRADEMARK OFFICE

in Re application of	) Group Art Unit: 2854
Georg SCHNEIDER Wolfgang Otto REDER	) Examiner: Leo T. Hinze
Application No. 10/582,606	,
Filed June 12, 2006	) }
For: PRINTING BLANKET HAVING A DIMENSIONALLY STABLE CARRIER PLATE, A METHOD FOR PRODUCING A PRINTING BLANKET OF THIS TYPE, AND A PRINTING UNIT FOR A PRINTING MACHINE WITHOUT A DAMPING UNIT	) ) ) ) ) ) ) )

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR 1.97(c)(1), the materials set forth on the enclosed PTO/SB/08a form are brought to the attention of the Examiner. Copies of the non-U.S. patent documents are enclosed. Copies of the U.S. patent document are not enclosed.

Each piece of information in this information disclosure statement was first cited in any correspondence from a foreign patent office in a counterpart foreign patent application less than three months prior to the filing of this information disclosure statement.

An Office Action was issued by the German Patent Office in a counterpart

German patent application on October 23, 2008. A copy of that German Office Action is enclosed.

DE 3441 175 is accompanied by an English language abstract which was obtained from a commercial database.

DE 102 18 359 is accompanied by an English language abstract which was obtained from a commercial database.

DE 200 23 299 is the equivalent of U.S. Patent Nos. 6,920,824; U.S. 7,066,090 and U.S. 7,246,557. No discussion of these English language documents is required.

Entry of these materials into the subject application, and their consideration by the Examiner, is respectfully requested.

Respectfully submitted,

Georg SCHNEIDER Wolfgang Otto REDER **Applicants** 

JONES, TULLAR & COOPER, P.C.

Attorneys for Applicant

Douglas R. Hanscom

Reg. No. 26,600

November 17, 2008 JONES, TULLAR & COOPER, P.C. P.O. Box 2266 Eads Station Arlington, Virginia 22202 (703) 415-1500

Attorney Docket: W1.2344 PCT-US